Attorney Docket No. 005231/0001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants

Application No.

Filed

Group Art Unit

Title

Examiner

The following Request is being made for a group of patent applications.

The required identification information for each of the patent applications is provided on an attached spreadsheet.

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Technology Center 2100

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT

On behalf of myself and all the attorneys/agents of Schulte Roth & Zabel LLP (Customer Number 29619) I hereby apply to withdraw as attorney of record for the patent applications identified on Appendix A (attached hereto).

This Request is being made in response to instructions communicated by the Assignee of record for the aforementioned patent applications, ATI Technologies, Inc. The Assignee requests that all their patent application files currently being prosecuted by Schulte Roth & Zabel LLP be transferred to the individual and the law firm identified below.

Change the correspondence address and direct all future correspondence to:

David E. Boundy Willkie Farr & Gallagher LLP 787 Seventh Avenue New York, NY 10019 Tel: (212) 728-8757

Fax: (212) 728-9757

Triplicate copies of the Request are enclosed.

Respectfully submitted,

Schulte Roth & Zabel LLP Attorneys for Applicants 919 Third Avenue New York, NY 10022

212,756-2000

By:

Joel E Lutzke

Reg. No. 29,406

Dated: August 29, 2003

New York, New York

Express Mail mailing label No. EV 320045596 US

Date of Deposit: August 29, 2003

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner for Patents, PO Box 1450, Alexandria, VA 22313-1450.

Signature:

David Toma

APPENDIX A

A ++ Commons	Application No	A nationation	ביויד	J. 17.		5
Docket No.	(Patent No.)	** [] [******************************	1 1100	A 1146	Art Unit	CARILLICI
005231/0003	09/385,394	John S. Yates Jr., et al.	08/30/1999	COMPUTER FOR	2183	Richard Ellis
				DIFFERENT INSTRUCTION SETS	·	
005231/0004	09/348,317	John S. Yates Jr., et al.	07/07/1999	RECORDING	2784	Not Yet
				CLASSIFICATION OF		Assigned
				BY A COMPUTER		
0523140005	09/239,194	Sandeep Nijhawan, et al.	01/28/1999	EXECUTING PROGRAMS	2127	Kenneth Tang
				ARCHITECTURE ON A		
			-	COMPUTER OF A SECOND		
				ARCHITECTURE		
000231/0006	09/322,443	John S. Yates Jr., et al.	05/28/1999	PROGRAMS EXECUTING IN	2122	Chameli Das
		-		VIRTUAL MEMORY		
005231/0007	09/330,852	John S. Yates Jr., et al.	06/11/1999	PROFILING RANGES OF	2763	Not Yet
	•			EXECUTION OF A		Assigned
				COMPUTER PROGRAM		
005231/0008	09/332,263	John S. Yates Jr., et al.	06/11/1999	PROFILING PROGRAM	2127	Kenneth Tang
				EXECUTION BY DENSE		
				TRACE PROFILING AND STATISTICAL PROFILING		
005231/0009	09/425,401	John S. Yates Jr., et al.	10/22/1999	PROFILING PROGRAM	2151	Not Yet
				EXECUTION TO IDENTIFY		Assigned
				FREQUENTLY EXECUTED		•
				PORTIONS AND ASSIST		
				BINARY TRANSLATION		
005231/0010	09/334,530	John S. Yates Ir. et al	06/16/1999	PROFIT ING EXECUTION OF	2122	Chameli Das

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APPENDIX A

		IS MODIFIED (XP bit)				
Assigned		OF TRANSLATED OBJECT				
Not Yet	2751	DETECTING INVALIDATION	.11/03/1999	John S. Yates Jr., et al.	09/432,752	005231/0019
		BY A DMA DEVICE			(0,)49,9)9)	
Rijue Mai	2182	DETECTING MODIFICATION	11/04/1999	John S. Yates Jr., et al.	09/434,198	005231/0018
		EXECUTION PROFILE		c		
	-	REFERENCES IN PROGRAM			(6,397,379)	
T. Ingberg	2122	RECORDING I/O MEMORY	10/28/1999	John S. Yates Jr., et al.	09/428,850	005231/0017
7	ţ	AN INSTRUCTION STREAM		\$ C		
David Eno	· 2155	SIDE TABLES ANNOTATING	10/28/1999	John S Vates Ir et al	09/479 094	005231/0016
		ADAPTATION				
7 7001		OPPORTUNISTIC				·
Assigned		EXECUTION BY		٠		
Not Yet	2758	IMPROVING COMPUTER	10/28/1999	John S. Yates Jr.	09/429,377	005231/0015
		EXECUTION				
Assigned		CONTROL OF INSTRUCTION				
Not Yet	2183	TABLE LOOK-UP FOR	10/26/1999	John S. Yates Jr., et al.	09/426,989	005231/0014
		STREAM TO ANOTHER				٨
		COMPUTER INSTRUCTION		-		•
Assigned		EXECUTION FROM ONE				
Not Yet	2183	TRANSFERRING	10/26/1999	John S. Yates Jr., et al.	891,727,168	05231/0013
,		PROFILING				
Assigned		EXECUTION BASED ON				
Not Yet	2151	MODIFYING PROGRAM	06/24/1999	John S. Yates Jr., et al.	09/339,797	005231/0012
		COMPUTER				
		REGISTERS OF A				
		EXECUTION INTO				
Wei Y Zhen	2122	PROFILING PROGRAM	06/24/1999	John S. Yates Jr., et al.	09/339,749	005231/0011
	Art Unit				(Patent No.)	Docket No.
Examiner	Group	Title	Filed	Applicant(s)	Application No.	Attorney

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APPENDIX A

Attomov	Application No	Applicant(c)	Felia	Title	Cronn	Evominar
Docket No.	(Patent No.)	(n)		,	Art Unit	
005231/0020	09/434,394	John S. Yates Jr., et al.	11/04/1999	DETECTING REORDERED	2123	Not Yet
				SIDE-EFFECTS		Assigned
005231/0021	09/432,753	John S. Yates Jr., et al.	11/03/1999	SAFETY-NET PARADIGM	2183	Not Yet
				FOR MANAGING TWO		Assigned
				EXECUTION MODES		
005231/0022	09/102,028	Brook S. Read	06/22/1998	COMPUTER MODEM	2631	Jean Corrielus
	(6,563,863)					
005231/0023	09/323,983	Brook S. Read	06/01/1999	REDUCING MODEM	2631	Kenneth N.
	(6,577,639)			TRANSMIT LATENCY		Vanderpaye
005231/0024	60/176,610	Korbin S. Van Dyke	01/18/2000	HARDWARE INVENTIONS	N/A	N/A
•				RELATED TO CONVERTER		
005231/0026	09/666,110	Korbin S. Van Dyke, et al.	09/20/2000	COMPUTER FOR	2183	Not Yet
				EXECUTION OF TWO		Assigned
				INSTRUCTION SETS		
005231/0027	09/667,226	Korbin S. Van Dyke, et al.	09/21/2000	EXECEPTION MECHANISM	2873	Not Yet
				OF A COMPUTER		Assigned
005231/0028	09/626,325	Sandeep Nijhawan, et al.	07/26/2000	COMPUTER WITH TWO	2183	Not Yet
				OPERATING SYSTEMS		Assigned
005231/0029	09/672,440	Harry G. Manson, et al.	09/28/2000	MANAGING INSTRUCTION	2183	Not Yet
				SIDE-EFFECTS		Assigned
005231/0030	09/672,841	Korbin S. Van Dyke, et al.	09/28/2000	VALIDATION OF MEMORY	2183	Not Yet
				REFERENCES		Assigned
005231/0031	09/627,424	Korbin S. Van Dyke, et al.	09/28/2000	COMPLEX INSTRUCTION	2183	Not Yet
				SET COMPUTER		Assigned

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